

D. A. D. E. 1660.

A NEW

ALMANACK

*Revised*  
AND 532-a

Prognostication?

In which you may behold the State  
of this Year of our Lord  
God 1660.

With Physical observations and

Rules of Husbandry,

Being the Leap-year.

Newly amplified with Notes  
of good consequence.

By William Dade Gent.



LONDON,

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1660.

2465

The common notes and moveable Feasts  
according to the English, or old Account,

For this year, 1660.

The Golden Number		8
The Epact		28
The Cycle of the Sun		17
The Dominical Letters		A G
Shrove-Sunday	March	4
Easter day	April	22
Rogation Sunday	May	27
Ascension day	May	31
Whitsunday	June	10
Advent Sunday	Decemb.	2

### Physical Observations.

To let the Sanguine blood, when the Moon  
is in Pisces.

To let the Cholerick blood when the Moon  
hath her course in Cancer, or Pisces.

Good To let the Melancholy blood, when the  
Moon is in Libra, Aquarius, or Pisces.

To let the Flegmatick blood, when the  
Moon is in Sagitarius or Aquarius.

To prepare humours the Moon being in Ge  
mini, Libra or Aquarius.

Good to purge { With Eleſtuaries, the Moon in Cancer  
                  { With Pils, the Moon in Pisces.  
                  { With Potions, the Moon in Virgo.

### Other Physical Observations:

To take Vomits, the Moon being in Taurus  
Virgo, or the latter part of Sagittarius.

To purge the head by sneezing, the Moon  
being in Cancer, Leo, or Virgo.

To take Glifters, the Moon being in Aries  
Cancer, or Virgo.

To stop Fluxes and Rheumes, the Moon be-  
ing in Taurus, Virgo, or Capricorn.

To bathe, when the Moon is in Cancer,  
Libra, Aquarius, or Pisces.

To cut the hair off the Head or Beard, when  
the Moon is in Libra, Sagittarius, Aqua-  
rius, or Pisces.

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### Briefe Observations of Husbandry.

To Sow Seeds, Graft and plant, the Moon be-  
ing in Taurus, Virgo, or in Capricorn.

And all kind of Corn in Cancer.

Graft in March at the Moons increase, the be-  
ing in Taurus or Capricorn.

Shear Sheep at the Moons increase.

Sell hard Timber from the Full to the Change

Sell Frith, Copice, and Fuel at the first quarter.

Sell or geld Cattel, the Moon in Aries, Sagit-  
tarius, or in Capricorn.

Kill fat Swine for Bacon (the better to keep  
their fat in boiling) about the Full Moon.

# The Anatomy of Mans Body, as the parts thereof are governed by the Moon in the twelve Signes.

♀ Head  
and face.  
 ♂ neck &  
throat  
 ♀ Brest,  
stomack,  
& ribs.  
 ♀ Bowels  
& Belly.  
 ♀ secret  
members.  
 ♀ Knees.



♀ Arm  
shoulder  
 ♀ Hand  
& back  
 ♀ Re  
& loins  
 ♀ Thigh  
 ♀ Leg  
 ♀ the foot

## The Characters of the Seven Planets and of the Aspects.

♄ Saturn, ♃ Jupiter, ♂ Mars, ☉ Sol, ♀ Venus  
 ☿ Mercury, ☾ Luna, or the Moon.

☿ Conjunction, \* Sextile, □ Quartile,  
 △ Trine & Opposition.

♀ is a bright Evening Star, shining after Sun  
 from the beginning of the year, till the 3 of September  
 and then she begins to be our morning Star, and may  
 be seen before Sun rising.

There is now in the Presse, and ready to come forth  
 Euclides Elements of Geometry, all the 13 Books in a  
 compendious form contracted and demonstrated, to  
 ther with some other pieces never before printed in  
 English, as also the Preface of Mr. John Dee, all published  
 by the care and industry of Mr. John Leek, Reader of  
 Mathematicks in London.



January hath xxxj dayes.

The Sun riseth  
at 8 & 1 min.  
and sets at 3 &  
59 min.

The Sun riseth at  
7 and 42 min. &  
sets at 4 and 18  
min.

New years day capri.  
Abel capri.  
Enoch aqua.  
Telesphorus aqua.  
Dimeon pifces  
Twelf day pifces  
Julianus aries  
Erhardus aries  
Marcell. taurus  
Paul Cr. taurus  
Higinus taurus  
Satyrus gemini  
Hilary gemini  
Felix cancer  
Maure cancer  
Marcellus cancer  
Anthonius leo  
Prisca leo  
Pontianus virgo  
Fab. Seb. virgo  
Oct. Hillar. virgo  
Vincent. libra  
Term begins libra  
Timothy scorpio  
Conb. of P. scorpio  
Policarp. sagit.  
Christopher sagit.  
Quind. Hil. capri.  
Carolus M. capri.  
Marcellus aqua.  
Saturnus aqua.

New moon the 28  
day, 17 min. past  
noon.

First quarter the  
9 day, 17 min. past  
7 in the morning.

Full moon the  
17 day, 26 min. past  
10 in the morning.

Last quarter the  
25 day, 44 min. past  
6 in the morning.

New moon the  
31 day 33 min. past  
10 at night.

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February hath xxix dayes.

The Sun riseth  
 1 Day, { at 7 and 13 mi.  
 and sets at 4 &  
 47 min. } 15 Day, { The Sun riseth  
 6 and 46 min.  
 sets at 5 and  
 6 min.

1	b	Witger	pisces	
2	e	Parif. Mary.	pisces	
3	f	Blacus	aries	
4	g	Gilbert	aries	
5	a	Agatha vir.	aries	
6	b	Dorothe	taurus	First quarter the
7	c	Angulus	taurus	7 day, 14 minutes
8	d	Salome	gemini	past midnight.
9	e	Sun in A	gemini	
10	f	Scholast.	cancer	
11	g	Sother Wih	cancer	
12	a	Severine	cancer	
13	b	Term ends	leo	
14	c	Valentine	leo	
15	d	Faustin.	leo	Full moon the
16	e	Iuliana	virgo	16 day, 13 min. past
17	f	Dioscor.	virgo	4 in the morning.
18	g	Concord	libra	
19	a	Septuagesima	libra	
20	b	Euchar	scorpio	
21	c	79 Martyrs	scorpio	
22	d	Peters Chair	scorpio	Last quarter the
23	e	Policarp	sagit.	23 day, 5 min. past
24	f	Antreol.	sagit.	6 in the afternoon.
25	f	Matthias Ap.	capri.	
26	g	Alexander	capri.	
27	a	Fortuna	aqua.	
28	b	Leander	aqua.	
29	c	Roman	pisces.	

March hath xxxj dayes.

The Sun riseth  
at 6 & 18 min.  
and sets at 5 &  
42 min.

The Sun riseth at  
5 and 50 min. &  
sets at 6 and 10  
min.

D	David Bish.	pisces
e	Chad	aries
f	Martine	aries
6	Shrove-lunday	taurus
a	Eusebius	taurus
b	Fridelin.	gemini
c	Perpetua	gemini
d	Felix	gemini
e	Aples	cancer
f	Sun in V	cancer
6	Candidus	leo
a	Gregorie	leo
b	Theodore	leo
c	Leo	virgo
d	Longine	virgo
e	Cyriack	libra
f	Ser crude	libra
6	Edward K.	libra
a	Joseph.	scorp.
b	Euthbert	scorp.
c	Benedict.	sagit.
d	Paulinus	sagit.
e	Theodore	capri.
f	Agapitus	capri.
6	Annun. Mary	aqua.
a	Castulus	aquat.
b	John Grem.	pisces
c	Dorothy	pisces
d	Eustach	aries
e	Victorine	aries
f	Adelmus	taurus

● New moon the  
1 day, 19 min. past  
8 in the morning.

☾ First quart. the  
8 day, 48 min. past  
6 at night.

● Full moon the  
16 day, 16 min. past  
8 at night.

☾ Last quarter the  
23 day, 21 min. past  
midnight.

● New moon the  
30 day, 54 min. past  
7 in the afternoon,

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April hath xxx dayes.

The Sun riseth  
at 7 and 16 mi.  
1 Day, and sets at 6 &  
44 min.

The Sun riseth at  
4 and 51 mi. and  
15 Day, sets at 7 and 9  
min.

1		Hugh	taurus
2	a	Ma. Egypt.	taurus
3	b	Richard W.	gemint
4	c	Ambrose	gemint
5	d	Vincent.	cancer
6	e	Celestine	cancer
7	f	Egesippus	cancer
8		Euphemia	leo
9	a	Vibinus	leo
10	b	Perpetuus	virgo
11	c	Guthlacus	virgo
12	d	Iulius	virgo
13	e	Iustine	libra
14	f	Tiburtius	libra
15		Palm Sunday	scorpio
16	a	Ireneus	scorpio
17	b	Anicete	sagit.
18	c	Valerian	sagit.
19	d	Osmond	capri.
20	e	Sulpicius	capri.
21	f	Simon	aqua.
22		Easter day	aqua.
23	a	George	pisces
24	b	Albertus	pisces
25	c	Mark Ev.	pisces
26	d	Edelburge	aries
27	e	Clete	aries
28	f	Vitalis	taurus
29		Low Sunday	taurus
30	a	Erkenwald	gemini

First quar. the  
7 day, 45 min. past  
1 in the afternoon.

Full moon the  
15 day, 13 min. past  
9 in the morning.

Last quarter on  
Easterday, at 6 in  
the morning.

New moon the  
29 day, 52 min. past  
7 in the morning.

May hath xxxj dayes.

The Sun riseth  
at 4 and 23 mi.  
and sets at 7 &  
37 min.

15 Day,

The Sun riseth at  
4 and 4 min. and  
sets at 7 and 56  
min.

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b	Phil. & Jacob	gemini
c	Schanaus	gemini
d	Invent Cru.	cancer
e	Flozian	cancer
f	Gobard	leo
g	John Portl.	leo
a	Jubenal.	leo
b	Stanilaus	virgo
c	Sam basias.	virgo
d	Gordian	libra
e	Christian	libra
f	Pancratiu	scoz pio
g	Herbatiu	scoz pio
a	Boniface	scoz pio
b	Sophia	sagit
c	Adelgun.	sagit
d	Jodocus.	capri
e	Diascord	capri
f	Bernard	aqua
g	Helen Au.	aqua
a	Urbanus	pisces
b	Juliana	pisces
c	Desiderius	aries
d	Esther	aries
e	Adelme	taurus
f	Edward	taurus
g	Ricard. Lind.	gemini
a	Monica	gemini
b	Maximian	gemini
c	Felix	cancer
d	Alension day	cancer

First quarter the  
7 day 45 min. past  
7 in the morning.

Full moon the 14  
day, 25 min. past 7  
at night.

Last quarter the  
21 day, 34 m. past  
11 before noon.

New moon the 28  
day, at 9 a clock at  
night.

# June hath xxx dayes.

The Sun riseth  
at 5 and 50 mi.  
1 Day, { and sets at 8 &  
10 min.

The Sun riseth at  
3 and 47 mi. and  
15 Day, { sets at 8 and 13  
min.

1	a	Nichomed:	leo
2	f	Marcel	leo
3	e	Craſmus	leo
4	a	Term ends	virgo
5	b	Bontface	virgo
6	c	Artemine	libra
7	d	Paul Ep.	libra
8	e	Bedard.	libra
9	f	Barnim.	ſcorpio.
10	e	Whitſunday	ſcorpio.
11	a	Barnabas	ſagit.
12	b	Wall Conf.	ſagit.
13	c	Ciril	capri.
14	d	Valertus	capri.
15	e	Citus	aquarius
16	f	Buland	aquarius
17	e	Trinityunday	piſces
18	a	Homer	piſces
19	b	Gerbaſus	aries
20	c	Regina	aries
21	d	Corp Chriſt	taurus
22	e	Term begins	taurus
23	f	Bedrich	taurus
24	e	John Bapt.	gemini
25	a	Idelph	gemini
26	b	Jeremias	cancer
27	c	7 Sleepers.	cancer
28	d	Leo	cancer
29	e	Peter Apoſt.	leo
30	f	Conv. Paul	leo

☾ First quarter the  
5 day, 56 min. paſt  
11 at night.

☾ Full moon the  
13 day, 30 min. paſt  
3 in the morning.

☾ Last quarter the  
19 day, at 6 in the  
afternoon.

● New moon the  
27 day, 58 min. paſt  
10 before noon.

July hath xxxj dayes.

The Sun riseth  
at 3 and 56 mi.  
and sets at 8 &  
4 min.

The Sun riseth at  
4 and 12 min. &  
sets at 7 and 48  
min.

1	Ⓒ	Theobald	virgo
2	a	Wille. Mary	virgo
3	b	Cornelius	virgo
4	c	Ulrich	libra
5	d	Iselm	libra
6	e	Pedor	scorpio
7	f	Demetrius	scorpio
8	g	Chilion	sagit
9	a	Cyrril	sagit
10	b	z Brethren	capit.
11	c	Term ends	capit.
12	d	Henry	aqua.
13	e	O in A	aqua.
14	f	Bonavent.	pisces
15	g	Spithin	pisces
16	a	Hillarine	aries
17	b	Alexius	aries
18	c	Rosina	aries
19	d	Dog da. beg.	taurus
20	e	Elias	taurus
21	f	Daniell	gemini
22	g	Mary Mag.	gemini
23	a	Apolline	cancer
24	b	Christian	cancer
25	c	James Apo.	cancer
26	d	Anne	leo
27	e	Paul Mar.	leo
28	f	Panthal	virgo
29	g	Beatrice	virgo
30	a	Abdon	virgo
31	b	German	libra

☾ First quarter the  
5 day, 55 min. past  
1 in the afternoon.

☉ Full moon the  
12 day, 28 min. past  
10 in the morning.

☾ Last quarter the  
19 day, 53 min. past  
2 in the morning.

☉ New Moon the  
27 day, at 2 a clock  
1 in the morning.

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August hath xxxj dayes.

The Sun riseth  
 1 Day, { at 4 and 38 mi.  
 and sets at 7 &  
 22 min. } 15 Day, { The Sun riseth at  
 5 and 4 min. &  
 sets at 7 and 56  
 min.

1	c	Lammas da.	libra
2	d	Moses	scorpio
3	e	Domin.	scorpio
4	f	Kristarcus	scorpio
5	g	Edwald	sagit.
6	a	Alexus	sagit.
7	b	Afra	capri.
8	c	Cyrtack	capri.
9	d	Roman	aqua.
10	e	Lawrence	aqua.
11	f	Citus	pisces
12	g	Clare	pisces
13	a	Hippoli	aries
14	b	Bertram	aries
15	c	Alum. War.	taurus
16	d	Boch	taurus
17	e	Agapi M.	gemini
18	f	Helen	gemini
19	g	Sebaldus	gemini
20	a	Bernard	cancer
21	b	Athanasius	cancer
22	c	Simphon	leo
23	d	Sacheus	leo
24	e	Arthel. Ap.	leo
25	f	Ludobick	virgo
26	g	Ireneus	virgo
27	a	Gebbard	libra
28	b	Don. de. ends	libra
29	c	John behead.	libra
30	d	Felix	scorpio
31	e	Paulinus	scorpio

☾ First quarter  
 the 4 day, 26 min.  
 past 1 in the morn.

☉ Full moon the  
 10 day, 32 m. past  
 5 in the afternoon.

☾ Last quarter the  
 17 day, 39 min. past  
 2 in the afternoon.

☉ New moon the  
 25 day, 43 min. past  
 5 in the afternoon.

September hath xxx dayes.

The Sun riseth  
at 5 and 37 min.  
and sets at 6 &  
23 min.

The Sun riseth at  
6 and 5 min. and  
sets at 5 and 55  
min.

f	Egidius	sagit.	First quarter the	7
g	Veronica	sagit.	2 day, 54 min. past	8
a	Gregory	capri.	10 in the morning.	9
b	Theodore	capri.		10
c	Bertine	aqua.		11
d	Magnus	aqua.		12
e	Regine	pisces		13
f	Nat. of M.	pisces	Full moon the	14
g	Gorgon	aries	9 day, at 45 min.	15
a	Dosthen	aries	past 1 in the morn.	16
b	Felix	taurus		17
c	Tobias	taurus		18
d	Imatus	taurus		19
e	Crul. Cro.	gemini		20
f	Nicodemus	gemini	Last quarter the	21
g	Euphemus	cancer.	16 day, 3 min. past	22
a	Lambert	cancer.	6 in the morning.	23
b	Fertolas	leo		24
c	Januarius	leo		25
d	Fausta	leo		26
e	S. Matthew	virgo		27
f	Maurice	virgo		28
g	Eldras	libra	New moon the	29
a	Rupert	libra	24 day, 48 min. past	30
b	Cleophas	libra	9 in the afternoon.	1
c	Cyprian	scorpio		2
d	Judith	scorpio		3
e	Exuperii	sagit.		4
f	Michael	sagit.		5
g	Hieron	capri.		6

October hath xxxj dayes.

The Sun riseth  
1 Day, { at 6 and 36 mi.  
and sets at 5 &  
24 min. } 15 Day, { The Sun riseth  
7 and 3 min. a  
sets at 4 and  
min.

1	a	Remigius	capri.	First quarter the
2	b	Leodeg	capri.	1 day, 48 min. past
3	c	Candide	aqua.	6 at night.
4	d	Francis	aqua.	
5	e	Martin	pisces	
6	f	Marella	pisces	
7	g	Bergius	aries	
8	a	Delagie	aries	Full moon the
9	b	Dionisius	taurus	8 day, just at 12
10	c	Gedeon	taurus	noon.
11	d	Bur cher	gemini	
12	e	Wilfrid	gemini	
13	f	Cileman	cancer	
14	g	Callixtus	cancer	
15	a	Hedwig	cancer	Last quarter the
16	b	Gallus	leo	16 day, 14 m. before
17	c	Florence	leo	1 in the morning.
18	d	Luke Evang.	virgo	
19	e	Stolomene	virgo	
20	f	Attendel	virgo	
21	g	Ursula	libra	
22	a	Corvula	libra	
23	b	Term begins	scorpio	New moon the
24	c	Salome	scorpio	24 day 12 min. past
25	d	Christine	sagit.	1 in the morning.
26	e	Amandus	sagit.	
27	f	Victoria	sagit.	
28	g	Simon & Jude	capri.	
29	a	Bartholom	capri.	First quarter the
30	b	Absolem	aqua.	31 day, 10 min. past
31	c	Wolfgang	aries	1 in the morning.

November hath xxx dayes.

The Sun riseth  
at 7 and 34 mi.  
and sets at 4 &  
16 minutes.

The Sun riseth  
at 7 and 55 min.  
and sets at 4 and  
5 min.

d	All Saints	pisces
e	All Soules	pisces
f	Theophilus	aries
g	Moderatus	aries
a	Powder plot	taurus
c	Leonard	taurus
b	Theodore	gemini
d	Claudius	gemini
e	Dionysphorus	gemini
f	Criphon	cancer
g	Martine	cancer
a	Cuniber	leo
b	Eugentus	leo
c	Frederick	leo
d	Leopold	virgo
e	Edm. Arch.	virgo
f	Hugh	libra
g	Gelasius	libra
a	Elizabeth	libra
b	Edmund R.	scorpio
c	Oblat. Mar.	scorpio
d	Cecille	sagit.
e	Clement	sagit.
f	Chillogon	capri.
g	Katharine	capri.
a	Conrade	aquarius
b	Wens. Mich	aquarius
c	Term ends	pisces
d	Baruen	pisces
e	Andrew Apo.	aries

☉ Full moon the  
7 day, 3 min. before  
1 in the morning.

☾ Last quarter the  
14 day, 47 min past  
9 at night.

☉ New moon the  
22 day, 16 min. past  
3 in the afternoon.

☾ First quarter the  
29 day, 4 min. past  
10 in the morning.

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December hath xxxj dayes.

The Sun riseth  
at 8 and 20 mi.  
and sets at 3 &  
40 minutes.

The Sun rise  
at 8 and 13 mi.  
and sets at 3  
47 min.

1	f	Longine	aries
2	g	Tobent son.	taurus
3	a	Castian	taurus
4	c	Barbary	taurus
5	b	Sabine	gemini
6	d	Nicholas	gemini
7	e	Iuliana	cancer
8	f	Concept. M.	cancer
9	g	Joachim	leo
10	a	Miltiad	leo
11	b	Damascus	leo
12	c	Valerius	virgo
13	d	Lucie	virgo
14	e	Nicholaus	libra
15	f	Abraham	libra
16	g	O Sapient.	libra
17	a	Lazarus	scorpio
18	b	Christopher	scorpio
19	c	Loch	sagit.
20	d	Amon	sagit.
21	e	Thomas	capri.
22	f	Theodore	capri.
23	g	Victor virg.	aqua.
24	a	Adam & Eve	aqua.
25	b	Christ Nativ	pisces
26	c	Stephen	pisces
27	d	John Evang.	pisces
28	e	Innocent	aries
29	f	Jonathan	aries
30	g	David	taurus
31	a	Silvester.	taurus

Full moon the  
day, 20 min. past  
in the afternoon.

Last quarter the  
14 day, 16 min. past  
7 at night.

New moon the  
day, 38 min. past  
3 in the morning.

First quarter the  
28 day, 36 min. past  
7 at night.

**D A D E.**

**1660.**

**A Prognostication, in which  
you may behold the state of this year  
of our Lord God, 1660.**

**Having the Disposition of the Four  
Seasons, the Eclipses, the Oriental and Occi-  
dental Position of the Planets, with the increase  
and decrease of the Moon, and  
daily inclination of  
the weather.**

**Also certaine Physicall Verses, and short  
Rules for Husbandry for every month  
throughout the year.**

**With other notes of good  
consequence.**

**Being the Bissextile, or Leap-year.**

**By W. Dade. Gent.**

**London, Printed by T. N. for the Company  
of Stationers. 1660.**

**A brief and necessary Table, for the begining  
and ending of the four Terms,  
with their Returns.**

Hillary Term begins Jan. 23. and endeth Feb. 13.  
hath four Returns

Ocrab. Hillarij. Jan. 16	Craft. Purif. 3.
Quind. Hillarij. Jan. 27	Ocrab. Purif. 10

Easter Term begins 17 days after Easter, and endeth  
Munday after Ascension day. and hath five Returns

Quind. Pasche May. 7.	Quinq. Pasch. May. 14.
Tres Pasch. May. 21.	Craft Ascens. June 1.
Mense Pasch. May 21.	

Trinity Term begins the Friday after Trinity Sunday  
and ends the Wednesday fortnight after, and hath  
Returns

Craft. Trin. June 18.	Quind. Trin. July 2.
Ocrab. Trin. June 25.	Tres Trin. July 9.

Michaelmas Term begins the 23 of October, and  
the 28 of November, and hath six Returns:

Tres Mich. Octob. 20	Craft. Mart. Novemb.
Mense Mich. Octob. 27	Ocrab. Mar. Novemb.
Craft. Anim. Novemb. 3	Quind. Mart. Novemb.

Note that the Exchequer openeth eight days  
any Term begins, except Trinity Term, in which  
openeth onely four days before.

On these days following the Judges sit not  
at Westminster.

In {	Hillary	} Term, on {	Candlemas	} Da
	Easter		Ascension	
	Trinity		Midsummer	
	Michael		Alhallow	



Description of the four quarters of the year;

And first of the Winter;

Sol in  $\gamma$ .  $\alpha$ ,  $\kappa$ .

Winter Quarter (after the Astronomers account) began the 1. day of December, 1659 and continues till the 9 day March this year 1660 at 7 a clock in the afternoon; so that always the first part of the Astronomical Winter is in one Politick year, the latter end thereof is in the other; at which time was the shortest day of the year, by reason of the Suns greatest Declination from the Equinoctial line; and in this season of the year this season of its obliquity position is known to be cold and moist, contrary to the quality of summer; and in this Quarter the inward parts of man are very hot and being healthful, they receive plenty of food, because natural heat is now comforted, and is gone inward, and therefore increased; & maketh digestion the better. Now the weather will be therein disposed, as is noted for each day throughout the Quarter. The sicknesses wherein this quarter is most inclined, are Rheumes, Gouts, Pustles, Sores, Melancholy, Coughs, Catarrhs, Stomach-paine, paine in the Breast and Lungs, Head-ache, Falling sickness, Diseases proceeding of humors and corrupt humors, with others which are incident among women.

## A Prognostication.

Of the second Quarter of the Year, call  
the Spring, Sol in  $\gamma$ .  $\delta$ . II.

**T**he Spring time (being the most pleasant and wholesome season of the four) takes beginning on Friday the 9 of March, at a clock in the afternoon, when the Sun enters into the first minute of the Equinoctial Aries, making the days & nights of equal length, which quarter endeth the 10 of June, when the Sun entreteth into Cancer.

This season is naturally hot and moist, is of the Sanguine complexion, being the temperate and healthful time of the year, therefore accounted the fittest time to recover weak bodies in, and to restore health in those in whom formerly it hath been lost by any kinde of evacuation.

The particular condition thereof, may be known in the daily disposition of the season.

The infirmities of this Quarter are Melancholy, Passions, Small-pox, Falling-sickness, bleeding at the Nose, Hoarseness, Coughs, Scabs, Agues, Cholick, the Gout, and the joints Phlegmes, Hoyness of the Throat, faintings, grief in the Eyes, burning fevers, and many other strange diseases proceeding from corrupt blood.

the third quarter of the year, called Summer.  
Sol in ☊ ♋ ♌.

Summer (accounted the third part of the year Astronomical) taketh always its being at the time of the Suns entrance into the first minute of the Solstitial signe Cancer, which is this year the 10 of June, being Whitsunday, at 10 of the clock in the evening, at which time he makes his greatest Declination from the Equinoctial towards the North, causeth the longest day and shortest in the year, and so Summer holdeth on till the 1 of September following.

In this Quarter the Stomach cannot digest hard meats as it will in the winter season, for that natural heat is now distributed into the other parts, and man is not now so hot with in winter.

As for the disposition of the weather, you may see in the daily inclination.

The Sickneses generally of this season are hot Fevers, Frenies, Seabs, Rashes, Measles, soze Mouth and Throat, with pains in the Head and Back, where with many will be afflicted.

## A Prognostication.

Of the fourth Quarter of the Year, called  
Autumne, or Harvest.

Sol in  $\cap$ . m. or  $\text{f}$ .

**A**utumn or Harvest (being the fourth and last quarter of the year) beginneth upon Wednesday the 12 of September: at 1 of the clock in the afternoon, the Sun then making his entrance into the first minute of the second Equinoctial sign Libra, working the same effect that he did at his entering into Aries, that is, making the days and nights of equall length, he riseth at 6 in the morning and setting at 6 at night, and this quarter hath last until the tenth of December following.

The quality of this season is naturally cold and dry, yet by reason of its mutability it is the most unwholesome, by means whereof it is more subject to sickness then any of the other, the degrees of all diseases of the former parts of the year, will now be set forth and be seen.

How the air is like to be inclined all the while, may be seen in the daily disposition of the season.

The Diseases of this Quarter are many and dangerous, as black Jaundies, Agues, the Falling sickness, Opilations, the Spleen, difficulty of Breathing, Conversions, Dropsies, Sciatickes, Biles, Toothaches, and many more, from which good Lords deliver us.

## Of the Eclipses.

There will be three Eclipses this present  
 year, namely one of the Sun, and two of  
 the Moon, of which there will none be seen in  
 England.

The first is a great Eclipse of the Moon upon  
 Monday the 15 of April, about nine a clock in  
 morning, which is to be seen in Japonia,  
 India, the Moluccas and Philippine Islands, as  
 in California, Virginia, New-spain, Mexi-  
 co, the Straits of Anian, Barbados, Nova Gui-  
 nea, the Province of Chili, Florida, Granada  
 &c.

The second is a very small Eclipse of the  
 Moon, on Sunday the 29 of April, which will  
 be seen in Magellanic and those Southern  
 parts of the earth unknown to us.

The third and last is a very great Eclipse  
 of the Sun, on Monday the 8 day of October  
 which will be seen of our Antipodes  
 in Peracca, in Nova Guinea, I-sulis Sclanoris,  
 la Agnada, de los Tubarques, los Moncos,  
 Vezina, Barbados, Java, Sumatra, Borneo,  
 and in Lucach Beach, and Malacca Kingdoms.  
 But because none of these Eclipses are visible  
 in England, I shall forbear to speak fur-  
 ther of them.

## A Prognostication.

Here followeth certain Physical Ver  
with a Description how the Planets are placed in  
Heavens, either before or after the Sun; where  
you may perceive how they keep their Motions,  
and night. To which is annexed the New, Full,  
Quarters of the Moon, with the daily disposition  
the Weather: Also short Rules for Husbandry  
every moneth throughout the year.

### Of January.

If thou be sick, and help wouldst have,  
The counsel of the learned crave:  
If thou hast health to keep thee so,  
Fly idleness as deadly so.

Saturn is past the South at Sun-rise.

Jupiter is South-west at day break.

Mars is South-east at the Suns going down.

Venus begins to be seen in the west after Sun.

Mercury cannot be seen all this month.

The 1 day fair.

New moon on Monday the 2 day, at 17  
past 12 at noon.

The 2, 3 and 4 cloudy.

The 5, 6, and 7 winde and clouds.

The 8 freezing of ow

First quarter on Monday the 9 day, 17 min  
in the morning.

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The 9, 10 and 11 indifferent.

The 12, and 13 freezing.

The 14 15 and 16 some snow storms.

Full moon on Tuesday the 17 day, 26 min; past 10 in the morning.

The 17, 18 and 19 fit for the Season.

The 20, 21 and 22 floze of Snow.

The 23, and 24 somewhat remisse.

at quarter on Wednesday the 25 day, 44 min. past 6 in the morning.

The 25 26 and 27 cold.

The 28, 29 and 30 a mist aire.

new moon on Tuesday the 31 day, 33 min past 10 a clock at night, a cold change.

Januaries Instructions for Husbandry.

This moneth set all kinde of fruit-trees, and such sets in the new of the Moon (the winde and weather obserued) you may set Pease and Beans, Parsnips and Oats, if the weather be milde, and the Moon decreasing.

Of February.

BE choise of food in any wise,

To keepe thee warm also precise;

Beware likewise thou let not blood,

Except the Learned think it good.

turn is South-west at Sun-rise.

Spicer riseth at Sun set, and sets at Sun-rise.

Stars is South at day light end nix.

Clouds is glittering in the West after Sun-set.

Mercury appears a little before Sun rise.

The



## A Prognostication.

The 1, 2 and 3 days cold raine.

The 4, 5, and 6, snow.

First quarter the Seventh day being Tuesday,  
14 min. past midnight.

The 7, 8 and 9 fair and freezing.

The 10, 11 and 12, something cold.

The 13, 14, and 15 seasonable.

Full moon on Thursday the 16 day, at 13 min.  
past 4 a clock in the morning.

The 16, 17, and 18. very turbulent.

The 19, and 20, cold and cloudy.

The 21, and 22, temperate weather.

Last Quarter on Thursday the 23 day, at  
6 min. past 5 at night.

The 23, 24 and 25 cold aile.

The 26 and 27 misting weather.

The 28 and 29 fair and windy.

## Februaries Instructions.

This moneth set Roses, with all other kind  
of Plants, cut Quicksets sow Pease and On  
ions, as in the moneth before. (the weather con  
sidered) you may now Garden for Waller-herbs  
and such like.

## Of Murch.

**N**ow bleed and bathe, if thou desire  
And purge also if need require:

Ill humors due in many breed,

Provide in time before you need.

Saturne is that day light going down.

Jupiter is South East at the same time.

# DADE 1660.

Mars is South at Sun-set.

Venus after Sun-set is bright in the West.

Mercury cannot be seen this month.

New Moon on Thursday the first day, at 52 min. past 8 a clock in the morning.

The 1 and 2 dayes faire.

The 3, 4 and 5 blustering winds.

The 6 and 7 hasty showers.

First Quarter on Thursday the 8 day, 48 min. past 6 a clock at night.

The 8 and 9 fair and warm.

The 10, 11 and 12 indifferent.

The 13, 14 and 15 fair and windy.

Full moon on Friday the 16 day, at 16 min. past 8 a clock at night.

The 16 and 17 very fair.

The 18, 19 and 20 more cold.

The 21, and 22, cold raine and haille.

Last quarter on Friday, the 23 day, at 21 min. past 12 midnigh.

The 23 and 24 high winds.

The 25, 26, and 27, fair and temperate.

The 28 and 29 warm.

New moon on Friday the 30 day, 54 min. past 7 a clock at night.

The 30 and 31 cold and cloudy.

## Marches Instructions.

This month in the new of the moon) graft, set  
quick-sets, and Vines, cut your Hedges and  
Vines already growing; also you may sow  
Peasons,

A Prognostication.  
Of Dates, Beans, and Dais, and all manner of  
Garden-seed.

Of Aprill.

**N**OW whollom baths thou mayest frequent,  
Let blood also and not repent :

These are good means thee to defend  
From griefs the which on thee attend.

Saturn riseth at Sun-set, and shines all night.

Jupiter is South presently after Sun-set,

Mars is South-west at Sun set.

Venus (the Evening-star) is bright in the west  
and Mercury goes before.

The 1, 2, and 3 days, some winds.

The 4, 5 and 6 wind and clouds; haille.

First quarter on Saturday the 7 day, 45 min.  
past 1 a clock in the afternoon.

The 7, 8 and 9 mist weath. r.

The 10 and 11 fair.

The 12, 13 and 14 clear and windy.

Full moon on Bal n Sunday the 15 day, at  
13 min. past 9 a clock in the morning.

The 15, 16 and 17 some haille storms.

The 18 and 19 nipping weather.

The 20 and 21 cold enough.

Last quarter on Easter-day the 22 day, just at  
6 a clock in the morning.

The 22, 23 and 24 deep windy.

The 25, and 26 fitting the season.

The 27 and 28 fair and warm.

New Moon on Sunday the 29 day, at 52 min.

DADE 1660

past 7 a clock in the morning.

The 29 and 30 fair gales of wind.

Aprils Instructions

In this moneth pole your Hops, sow Barley  
and Artichocks, bark trees for Tanners, sow  
Pease and Flax, set Citrons, Melons, and Cu-  
cumbers, and furnish and replenish your Gar-  
dens with Summer herbs.

Of May.

**R**ise early now this moneth of May,  
And walk the fields that be so gay;  
From surfering see thou refrain,  
Or soon it will procure thy pain.

Saturn is South at day-light done.

Jupiter is South-west at the same time, and  
Mars is then west.

Venus (the evening star) is very bright, but  
Mercury cannot be seen.

The 1, 2 and 3 days fair.

The 4, 5 and 6 very warm.

first quarter on Monday the 7 day, at 45 min  
past 7 a clock in the morning.

The 7 and 8 cold rain,

The 9 10 and 11 turbulent aire.

The 12 and 13 high winds.

full moon on Monday the 14 day, at 25 min;  
past 7 a clock in the evening.

The 14, 15 and 16 more winds.

The 17 and 18 cold and cloudy.

The 19 and 20 indifferent.

Laft

### A Prognostication.

Last quarter on Monday, the 21 day, 14  
past 11 a clock before noon.

The 21 and 22 seasonable.

The 23, 24 and 25 hyle and thunder.

The 26 and 27 variable:

New moon on Monday the 28 day, at 9 of  
clock at night.

The 28 and 29 seasonable.

The 30 and 31 thunder and hille.

### Mays Instructions.

In the beginning of this moneth, you  
sow the seeds of Summer herbs, which could  
endure the cold of the forepassed moneths:  
may yet sow Hemp and Flax. Weed your  
gardens, and take away superfluous branches  
and mow your Gardens.

### Of June.

**D**Rinks new or sweet, take not at all,  
For thereby grows no danger small:  
And to thy self such pastime take,  
As may in God thee merry make.

Saturn is due South at Sun set.

Jupiter is South West at the same time

Mars and Venus are in the West at day  
done,

Mercury riseth a little before the Sun.

The 1, and 2, day cold raine.

The 3 and 4 clearing up.

First Quarter on Tuesday the 5 day, 56  
past 11 a clock at night.

The 5, 6 and 7 seasonable.

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The 8 and 9 variable.

The 10, 11 and 12 very windy.

Full moon on Wednesday the 13 day, 30 min.  
past 3 a clock in the morning.

The 13, 14 and 15 hasty showers.

The 16 17, and 18 fair and windy.

First Quarter on Tuesday the 19 day, about 6  
a clock in the evening.

The 19 20 and 21 windy and unconstant.

The 22 and 23 thunder.

The 24 25 and 26 fair and warm.

New moon on Wednesday the 27 day, 58  
min. past 10 a clock before noon.

The 27 and 28 cold.

The 29, and 30 some cooling winds.

#### Junos Instructions.

In this moneth (at the full of the Moon) gather  
your herbs to keep dry for the whole year, weed  
your corn fields and Gardens, set Rosemary  
and Gilliflowers, sow Lettice, Wheat-Barley, the  
Moon increasing.

#### Of July.

Perfume thy house with savours sweet,

But such as are for purpose meet:

Abroad as thou in streets dost go,

Defend thy self from stinks also.

Saturn is past the South at Sunset, at which  
time Jupiter is in the West, not far from  
Mars and Venus.

Mercury couches close with the Sun.

The

### A Prognostication.

The 1, 2 and 3, days some drops.

The 4 day fair.

First quarter on Thursday the 5 day, 55  
past 1 a clock in the afternoon.

The 5, 6 and 7 high windes

The 8 and 9 very fair.

The 10 and 11, very seasonable.

Full moon the 12 day, 28 min. past 80 in  
morning.

The 12 and 13 wind and thunder.

The 14, 15, and 16 warm.

The 17, 18. raine and thunder.

Last quarter on Thursday the 19 day, 53  
past 2 a clock in the morning.

The 19, 20 and 21 fair and seasonable.

The 22 and 23 very pleasant.

The 24, 25 and 26 warm.

New moon on Friday, the 27 day, just at  
clock in the morning.

The 27, and 28 fitting the season.

The 29, 30 and 31 heat and thunder.

### July's Instructions.

In this moneth ply your Drying, fallow  
land for wheat, pull up Hemp that is ripe,  
Rue and Wormwood to drye away fleas  
moths; dry flowers in the shade, and  
Sun them a little for fear of corruption.

### Of August.

**A**S burning heat will thee destroy,  
So shivering cold will thee annoy:



## A Prognostication.

55  
and sleep thee now content,  
large not, nor bleed, lest thou repent.  
The Sun is South-West at Sun-set.  
The planets near the Sun.  
The Sun and Venus are in the West at Sun-set.  
Mercury is near them.  
The 1, 2 and 3 days seasonable:  
The 4th Quarter on Saturday the 4 day, 26 min.  
at a clock in the morning.  
The 4, 5 and 6 high winds.  
The 7, 8 and 9 more mild.  
The moon on the 10 day being Friday, at 32  
min. past 5 a clock at night.  
The 10 and 11, haille and thunder.  
The 12 and 13 indifferent:  
The 14, 15 and 16 blustering winds.  
The 17th Quarter on Friday the 17 day, 39 min. past  
a clock in the afternoon.  
The 17 and 18, hally showers.  
The 19, 20 and 21 some haille.  
The 22, 23 and 24 more warm.  
The moon on Saturday the 25 day, 43 min.  
past 5 a clock in the afternoon.  
The 25 and 26 fair and temperate.  
The 27, 28 and 29 clear and warm.  
The 30 and 31 very seasonable.

## Augusts Instructions.

Reap Wheat and Rye, cut down your  
C Date

Oats, gather Carbonseds, some Lett  
and other Winter Herbs, in the new of  
Moon; use moderate diet, forbear to sleep  
sensibly after meat, take heed of sudden cold  
and great heat.

Of September.

**R**Aw fruit though ripe may sickness be  
Unripe much eat a dangerous thing.

If now a surfet thou dost take,  
When others sleep thou must awake.

Saturn is West at Sun-set.

Jupiter and Mercury are under the Sun be  
Venus is their waiting maid.

Mars follows them close at the heels.

The 1 day, fair and temperate.

First Quarter on Sunday the 2 day, 54  
past ten a clock before noon.

The 2, 3 and 4 days, calme and thunder.

The 5 and 6 some hail.

The 7 and 8 fair winds, but high.

Full moon on Sunday the 9 day, at 45  
past 1 a clock in the morning.

The 9, 10 and 11 variable.

The 12 and 13 windy and cold.

The 14 and 15 some remission.

Last quarter on Sunday the 16 day, at  
min. past 6 a clock in the morning.

The 16, 17 and 18 turbulent winds.

The 19 and 20 not much amiss.

The 21, 22 and 23 cold.

### A Prognostication:

Let the moon on Sunday the 24 day, 48 min.

at 9 a clock in the morning.

The 14, 25 and 26 indifferent:

The 7 and 28 variable.

The 19, and 30 the winds high and cold.

### Septembers Instructions.

Get Artichokes, sow seeds for Winter-  
bro, gather Pops and Apples, & other fruits  
(which are fit to be gathered) about the full of  
Moon, the weather being dry. Cut quick-  
sow Wheat and Rye, kill Bees, make  
cypre, sow Parsnips, and Carrets, remove  
let slips of Flowers, let Roses, Straw-  
berries, and Barberries, and remove Trees also;  
sow upon till February.

### Of October.

Arme cloaths must now provided be,

Also warme meats are good for thee.

Have good regard thy feet be dry,

Thou shalt avoyd much harme thereby;

45 Jarn, Mars and Mercury are all under the  
signs of the Lion.

Mer is in the east at sun rise.

Venus is a morning star

at quarter on Sunday the 1 day, 48 min.

at 6 a clock at night.

The 1, and 2 days warm.

The 3, 4 and 5 cold and cloudy.

The 6, and 7 a gentle winde.

**D A D E.** 1660.

**F**ull moon on Monday the 8 day, just at noon

The 8 and 9 cold winds.

The 10, 11 and 12 temperate.

The 13, and 14 fair.

Last quarter on Monday the 15 day, 46 min. past midnight.

The 15, 16 and 17 no great alteration.

The 18 19 and 20 some Clouds.

The 21 22 and 23 gentle winds.

New Moon on Wednesday the 24 day, at min. past 1 a clock in the morning.

The 24 and 25 raine and haille.

The 26, 27 and 28 cold raine and sleet.

The 29 and 30 wind and clouds.

First quarter on Wednesday the 31 day, min. past 2 a clock in the morning.

The 31 winds and frozms

**O**ctobers Instructions.

Remove young Plants and Trees in  
new of the Moon, and about the full of  
Moon, gather such fruit as you left ungathered  
the last moneth : set all kind of Fruits  
Acorns, and cut your Rose trees but once  
two years, if you intend to have store of Rose

**O**f November.

**I**F Rheumes do now molest thy head,

It is not ill to sweat in Bed :

Feed on good meats, if stomach serve,

Else seek for that which doth preserve,

## A Prognostication.

at no turn riseth not long before the sun :  
Mars and Venus are bright morning-stars.  
Jupiter and Mercury are too near the Sun to be  
seen.

46 m The 1, and 2 dayes snow.

son. The 3, 4 and 5 very seasonable.

all moon on Tuesday the 6 day, 57. min.

past 12 at midnight.

y, at The 6, 7 and 8 fair and temperate.

The 9 and 10 temperate.

The 11, 12 and 13 flying clouds.

leet. at Quarter on Wednesday the 14 day,  
47 min. past 9 a clock at night.

day. The 14, 15 and 16 some drops.

The 17 and 18 fair.

The 19 20 and 21 clearing winds.

at 3 a clock in the afternoon.

in The 22, 23 and 24 fair and good.

of The 25 and 26 cold windy aire.

at The 27 and 28 some clouds.

ts at First Quarter on Thursday the 29 day, 4  
min. past 10 a clock in the morning.

Kol The 29 and 30 inclining to snow.

### Novembers Instructions.

In the new of the Moon remove young trees,  
set Crabtree stocks to graft on, and in the old  
of the Moon, set Pease and Beans, sow Pars-  
nips and Carrets, make Mault, kill Hogs, and  
make Martins Bed.

Of

D A D E. 1659.

Of December.

**N**OW cold December is come in,  
The Poor mans back is clothed thin:  
Then feede and cloath him as you may  
The Lord will it three-fold repay.

Saturn and Venus are South east at Sun rise  
Jupiter is South at Sun-rise.

Mars riseth a while before the Sun. (Sun)

Mercury appears in the West presently at

The 1, 2 days temperate weather.

The 3, 4 and 5 high winds.

Full moon on Thursday the 6 day, at 20  
past four a clock in the afternoon.

The 6, 7 and 8 temperate.

The 9 and 10 freezing.

The 11, 12 and 13 the weather mild.

Last Quarter on Friday the 14 day, 16  
past 7 a clock at night.

The 14, 15 and 16 cold rains or snow.

The 17, 18 and 19 bad enough.

The 20, and 21 more warm.

New Moon on Saturday the 22 day, 38  
past 3 a clock in the morning.

The 22, 23 and 24 late and windy.

The 25, 26 and 27 soft like.

First Quarter on Friday the 27 day, 36  
past 7 a clock at night.

The 27, 28 and 29 great winds.

The 30 and 31 very cold and cloudy.

Dec

## A Prognostication

### Decembers Instructions:

This moneth and the next are best to fell  
at Timber in the old of the Moon; uncover  
rots of your Frutt-trees, fallow-land for  
sley, cover Herbs from cold, look well to  
Cattel, take Jewels with Nets, or Lime-  
gs.

### The Distance of the Seven Planets.

from the Earth in English miles.

Saturn is the highest of all the Planets, and is  
distant from the earth 47. millions, seven hun-  
dred and eight thousand, seven hundred and fifty  
miles.

Jupiter is removed from the earth, twenty six  
millions, thirty thousand, nine hundred and  
fifty miles.

Mars is distant from the Earth seven millions,  
hundred fifty eight thousand, five hundred and  
fifty miles.

The Sun is distant from the Earth, five mil-  
lions, and twenty two thousand, three hundred  
and three miles.

Venus and Mercury (in their mean motions)  
are distant as the Sun, though sometimes they  
are far nearer, and sometimes again farther re-  
moved.

The Moon is distant from the Earth, two  
hundred and eight thousand, two hundred and  
fifty miles.

Psal. 19. 1.

The Heavens declare the glory of God, and the Firmament  
sheweth his handy work.

The



The Bearing and Distance of some of the Principal Cities in the World from LONDON.

<i>Names of the places.</i>	<i>Bearing.</i>	<i>Distance.</i>
Amsterdam in Holland	E by N	26
Alexandria in Egypt	S E by E	216
Antwerp in Brabant	East <i>ferè</i>	24
Babylon.	E S E	272
Calice in France	E by S	8
Constantinople	E S E	154
Dublin in Ireland	NW by W	29
Damascus	E S E	249
Edinburgh in Scotland	North	32
Ephesus	E S E	180
Hamburg	E N E	99
Hierusalem	S E by E	235
Lisbon in Portugall	S W	98
Middleburg	East	20
Mexico	W. by S	684
Naples	S E by E	105
Ninive	E S E	263
Paris in France	S S E	215
Prague in Bohemia	East <i>ferè</i>	70
Quinzay	E by S	727
Rome	S E by E	887
Troy	E S E	1605
Venice	E S E	744

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